



Electronic Filing System (EFS) Data
Electronic Patent Application Submission
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EFS ID: 67618
Application ID: 10020498
Title of Invention: Palm Scanner Using A Programmable
Nutating Mirror For Increased
Resolution
First Named Inventor: Walter SCOTT
Domestic/Foreign Application: Domestic Application
Filing Date: 2001-12-18
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Submission Type: Information Disclosure Statement
Filing Type:
Confirmation number: 8710
Attorney Docket Number: 1823.0340001
Total Fees Authorized:



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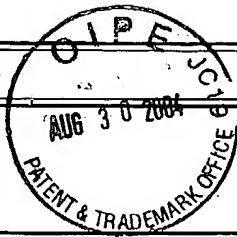
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Electronic Version v1.1
Stylesheet Version v1.1.0



Title of Invention

Palm Scanner Using A Programmable Nutating Mirror For Increased Resolution

Application Number: 10/020498



Date: 2001-12-18

First Named Applicant: Walter SCOTT

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Submitted by:	Elec. Sign.	Sign. Capacity
Michael V. Messinger Registered Number: 37575	/MVM/	Attorney

Documents being submitted

Files

us-ids

1823.0340001_eIDS-usidst.xml

us-ids.dtd

us-ids.xsl

Comments

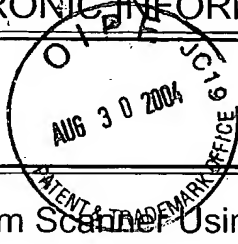
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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
 Stylesheet Version v18.0



Title of Invention

Palm Scanner Using A Programmable Nutating Mirror For Increased Resolution

Application Number: 10/020498

Confirmation Number: 8710

First Named Applicant: Walter SCOTT

Attorney Docket Number: 1823.0340001

Art Unit: 2625

Examiner: Yon Jung Couso

Search string: (D348445 or D351144 or 2500017 or 3200701 or 3475588 or 3482498 or 3495259 or 3527535 or 3540025 or 3617120 or 3906520 or 3947128 or 3968476 or 3975711 or 4032975 or 4063226 or 4120585 or 4209481 or 4322163 or 4414684 or 4537484 or 4553837 or 4544267 or 4601195 or 4669487 or 4681435 or 4684802 or 4701772 or 4783823 or 4784484 or 4792226 or 4876726 or 4924085 or 4933976 or 4942482 or 4946276 or 4995086 or 5054090 or 5067162 or 5067749 or 5131038 or 5146102 or 5187747 or 5210588 or 5222152 or 5222153 or 5230025 or 5233404 or 5249370 or 5261266 or 20020030668).pn.



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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	D348445	1994-07-05	Fishbine et al.			
	2	D351144	1994-10-04	Fishbine et al.			
	3	2500017	1950-03-07	Altman			
	4	3200701	1965-08-17	White			
	5	3475588	1969-10-28	McMaster			
	6	3482498	1969-12-09	Becker			
	7	3495259	1970-02-10	Rocholl et al.			
	8	3527535	1970-09-08	Monroe			
	9	3540025	1970-11-10	Levin et al.			
	10	3617120	1971-11-02	Roka			
	11	3906520	1975-09-16	Phillips			
	12	3947128	1976-03-30	Weinberger et al.			

	13	3968476	1976-07-06	McMahon
	14	3975711	1976-08-17	McMahon
	15	4032975	1977-06-28	Malueg et al.
	16	4063226	1977-12-13	Kozma et al.
	17	4120585	1978-10-17	DePalma et al.
	18	4209481	1980-06-24	Kashiro et al.
	19	4322163	1982-03-30	Schiller
	20	4414684	1983-11-08	Blonder
	21	4537484	1985-08-27	Fowler et al.
	22	4553837	1985-11-19	Marcus
	23	4544267	1985-10-01	Schiller
	24	4601195	1986-07-22	Garritano
	25	4669487	1987-06-02	Frieling
	26	4681435	1987-07-21	Kubota et al.
	27	4684802	1987-08-04	Hakenewerth et al.
	28	4701772	1987-10-20	Anderson et al.
	29	4783823	1988-11-08	Tasaki et al.
	30	4784484	1988-11-15	Jensen
	31	4792226	1988-12-20	Fishbine et al.
	32	4876726	1989-10-24	Capello et al.
	33	4924085	1990-05-08	Kato et al.
	34	4933976	1990-06-12	Fishbine et al.
	35	4942482	1990-07-17	Kakinuma et al.
	36	4946276	1990-08-07	Chilcott
	37	4995086	1991-02-19	Lilley et al.
	38	5054090	1991-10-01	Knight et al.
	39	5067162	1991-11-19	Driscoll, Jr. et al.
	40	5067749	1991-11-26	Land
	41	5131038	1992-07-14	Puhl et al.
	42	5146102	1992-09-08	Higuchi et al.
	43	5187747	1993-02-16	Capello et al.
	44	5210588	1993-05-11	Lee
	45	5222152	1993-06-22	Fishbine et al.
	46	5222153	1993-06-22	Beiswenger
	47	5230025	1993-07-20	Fishbine et al.
	48	5233404	1993-08-03	Lougheed et al.
	49	5249370	1993-10-05	Stanger et al.
	50	5261266	1993-11-16	Lorenz et al.

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US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020030668	2002-03-14	Hoshino et al.	A1		

Signature

Examiner Name	Date

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